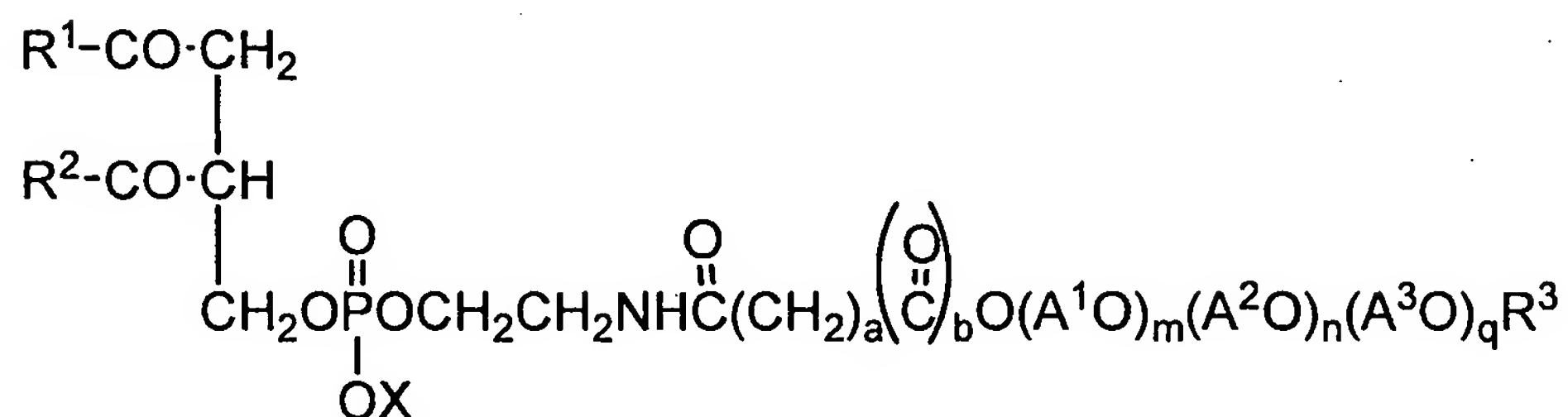


**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

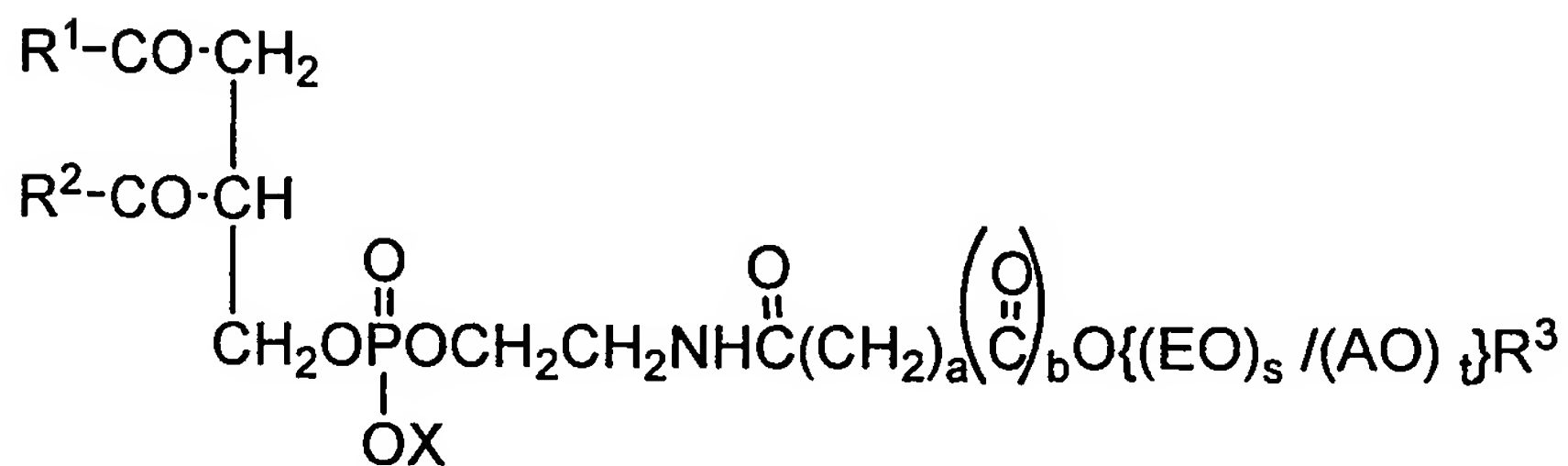
1. (Original) A phospholipid derivative represented by the following formula (I):



wherein  $\text{R}^1\text{CO}$  and  $\text{R}^2\text{CO}$  independently represent an acyl group having 8 to 22 carbon atoms;  $\text{R}^3$  represents hydrogen atom, or a hydrocarbon group having 1 to 4 carbon atoms; symbol "a" represents an integer of 0 to 4; symbol "b" represents 0 or 1, provided that when a is 0, b is 0; X represents hydrogen atom, an alkali metal atom, an ammonium, or an organic ammonium;  $\text{A}^1\text{O}$  and  $\text{A}^3\text{O}$  independently represent an oxyalkylene group containing oxyethylene group and having 2 to 4 carbon atoms, wherein the ratio of the oxyethylene group to the oxyalkylene group having 2 to 4

carbon atoms in  $A^1O$  and  $A^3O$  is 0.5 or larger in terms of a weight ratio;  
 $A^2O$  represents an oxyalkylene group having 3 or 4 carbon atoms; symbols  
 "m" and "q" independently represent an average molar number of added  
 oxyalkylene groups having 2 to 4 carbon atoms; and symbol "n" represent  
 an average molar number of added oxyalkylene groups having 3 or 4  
 carbon atoms; provided that m, n and q satisfy the following conditions:  $5 \leq m \leq 600$ ,  $1 \leq n \leq 45$ ,  $0 \leq q \leq 200$ ,  $10 \leq m+n+q \leq 600$ ,  $0.04 \leq n/(m+n+q)$ , and  $q/(m+n+q) \leq 0.8$ .

2. (Original) A phospholipid derivative represented by the following  
 formula (II):



wherein  $R^1CO$  and  $R^2CO$  independently represent an acyl group having 8  
 to 22 carbon atoms;  $R^3$  represents hydrogen atom, or a hydrocarbon group  
 having 1 to 4 carbon atoms; symbol "a" represents an integer of 0 to 4;  
 symbol "b" represents 0 or 1, provided that when a is 0, b is 0; X represents  
 hydrogen atom, an alkali metal atom, an ammonium, or an organic

ammonium; EO represents oxyethylene group; AO represents an oxyalkylene group having 3 or 4 carbon atoms;  $\{(EO)_s/(AO)_t\}$  represents a group consisting of randomly bonded oxyethylene groups and oxyalkylene groups having 3 or 4 carbon atoms, wherein the ratio of the oxyethylene groups to the oxyalkylene groups having 2 to 4 carbon atoms in  $\{(EO)_s/(AO)_t\}$  is 0.5 to 0.95 in terms of a weight ratio; symbol "s" represents an average molar number of added oxyethylene groups; and symbol "t" represent an average molar number of added oxyalkylene groups having 3 or 4 carbon atoms; provided that s and t satisfy the following conditions:  $5 \leq s \leq 500$ ,  $0 < t \leq 100$ , and  $6 \leq (s+t) \leq 500$ .

3. (Original) The phospholipid derivative according to claim 1, wherein  $A^1O$  and  $A^3O$  are oxyethylene groups.

4. (Original) The phospholipid derivative according to claim 1, wherein  $A^1O$  and  $A^3O$  are oxyethylene groups, and  $A^2O$  is oxypropylene group.

5. (Original) The phospholipid derivative according to claim 1, wherein  $A^1O$  is oxyethylene group,  $A^2O$  is oxypropylene group, and q is 0.

6. (Original) The phospholipid derivative according to claim 2, wherein AO is oxypropylene group, and the ratio of oxyethylene groups to oxyethylene groups and oxypropylene groups is 0.60 to 0.95.

7. (Currently Amended) A lipid membrane structure comprising the phospholipid derivative according to claim 1 ~~any one of claims 1 to 6~~.

8. (Original) A pharmaceutical composition containing the lipid membrane structure according to claim 7 and a medicament.

9. (Original) The pharmaceutical composition according to claim 8, wherein the medicament is an antitumor agent.

10. (Currently Amended) A surfactant comprising the phospholipid derivative according to claim 1 ~~any one of claims 1 to 6~~.

11. (New) A lipid membrane structure comprising the phospholipid derivative according to claim 2.

12. (New) A lipid membrane structure comprising the phospholipid derivative according to claim 3.

13. (New) A lipid membrane structure comprising the phospholipid derivative according to claim 4.

14. (New) A lipid membrane structure comprising the phospholipid derivative according to claim 5.

15. (New) A lipid membrane structure comprising the phospholipid derivative according to claim 6.

16. (New) A surfactant comprising the phospholipid derivative according to claim 2.

17. (New) A surfactant comprising the phospholipid derivative according to claim 3.

18. (New) A surfactant comprising the phospholipid derivative according to claim 4.

19. (New) A surfactant comprising the phospholipid derivative according to claim 5.

20. (New) A surfactant comprising the phospholipid derivative according to claim 6.